

5' LED Tape Reel 2700K

Surface mounted • Damp location listed **PROGRESS LED**

Description:

LED Tape provides lighting to enhance aesthetics while also aiding in tasks around the home. Common applications for LED tape include undercabinet lighting in kitchens to add illumination to work surfaces, highlighting back splashes in kitchens and bathrooms, and adding toe kick lighting at the bases of cabinets. LED Tape light offers dramatic and functional light. The spool has 60" of 2700K tape light that is field cuttable every 4" to end of run.

Specifications:

- Unfinished (-000) (Unfinished)
- Silicone Construction
- Tape is fully enclosed in silicone
- Color temperature 2700K
- 90CRI and 50,000 hr life
- Measures 60 in L X 3/8 W X 1/8 Ht
- 300 Lumens per foot and consumes 4.2 watts per foot
- Field tape cuttable at every 4 in to end of run
- CETLus listed damp location
- 3M adhesive backing and mounting clips standard
- Dimmable with a wide variety of incandescent and ELV dimmers
- Comes with 60 in cord that snaps on to one end of the tape and connects to 24v transformer
- Works well with 24v transformer (P700020/P700021/P700023)
- Five year warranty
- Dimmable to 10% brightness (See Dimming Notes)
- Meets California Title 24 JA8-2016

Performance:

Input Power	21w
Input Voltage	24 V
Input Frequency	60 Hz
Lumens/LPW (Delivered)	1623/77.28571429 (LM-79)
CCT	2700 K
CRI	90 CRI
Life (hours)	50,000 (L70/TM-21)
Warranty	5 Year Warranty
Labels	ETL Damp location listed
	Meets California Title 24 JA8-2016

P700009-000-27

Images:



Dimensions:

Width: 0-3/8"
Length: 60"
Height: 0-1/8"

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Dimming Notes:

P700009 is designed to be compatible with many Triac/Forward Phase or ELV/Reverse Phase controls.

The following is a partial list of known compatible dimmer controls.

Dimming Controls

Lutron_NTEVL-300

Lutron_DVELV-300P

Lutron DVCL-253P

Lutron Caséta

iDevices – IDEV0009

Lutron TGCL-153PH

Lutron AYLV-600P

Lutron N-600

Dimming capabilities will vary depending on the dimmer control, load, and circuit installation. Always refer to dimmer manufacturer instructions or a controls specialist for specific requirements.

Dimmer control brand names where identified above are trade names or registered trademarks of each respective company.